

Replace the first full paragraph on page 15 with the following:

Electrotransport delivery device 10 includes a donor electrode assembly 8 and a counter electrode assembly 9. Electrode assemblies 8 and 9 are electrically connected to an electrical power source 27, which is typically one or more low voltage batteries, and an optional control circuit 19. When the device 10 is placed on the skin or mucosal membrane of, e.g., a patient, the circuit between the electrodes is closed, and the power source begins to deliver current through the device and through the skin or mucosal membrane of the patient. The donor and counter electrode assemblies 8 and 9 normally include a strippable release liner (not shown in Figure 1) which is removed prior to application of electrode assemblies 8 and 9 to body surface 22.

Replace the first full paragraph on page 18 with the following:

Human parathyroid hormone (h-PTH) is a pharmaceutical polypeptide used to treat osteoporosis. An example of an analog of h-PTH is one in which the glutamine residue at position 29 is replaced by histidine to increase the net charge by about +1 at pH 5. Replacement of the glutamine residue at position 29 retains the approximate biological activity of the parent compound (SEQ ID NO:7).

**In the Claims:**

Please cancel claim 3.

Please add the following new claims 17 and 18:

17. (New) The method of claim 1, wherein the analog is provided in the form of an anionic donor reservoir formulation for delivering the analog through the body surface by electrotransport, the formulation having a pH in the range of about 3.5 to about 7.4.

18. (New) The method of claim 17, the formulation used for delivering the analog by electrotransport having a pH in the range of about 5 to about 7.4